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Serial Number: 10/804,278

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Inventor Information for 10/804278

Inventor Name	City	State/Country
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Appln Info	Contents	Petition Info	Atty/Agent Info	Continuity Data	Foreign Data	Inventors /
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US 20040262410 A1	US- PGPUB	20041230	18	Graphical thermostat and sensor	236/91R	236/91D; 236/94; 62/126; 62/157	Hull, Gerry G.
US 20040256473 A1	US- PGPUB	20041223	17	Slope predictive control and digital PID control for a variable temperature control system	236/49.3		Hull, Gerry Glancy et al.
US 20040182943 A1	US- PGPUB	20040923		Slope predictive control and digital PID control	236/49.3		Hull, Gerry Glancy
US 20030197066 A1	US- PGPUB	20031023	14	Slope predictive control and digital PID control	236/49.3	236/78D	Hull, Gerry Glancy et al.
US D495322 S	USPAT	20040831	5	Driver interface unit	D14/240		Doyle; Mark et al.
US 6715690 B2	USPAT	20040406		Slope predictive control and digital PID control	236/49.3	236/78D; 700/276	Hull; Gerry Glancy et al.
US 6554198 B1	USPAT	20030429	13	Slope predictive control and digital PID control	236/49.3	236/78C; 318/610; 700/276	Hull; Gerry Glancy et al.
US 4643107 A	USPAT	19870217		Security vault	109/48	109/56; 109/73; 312/305; 902/9	Gunn; William L. et al.
US 3851755 A	USPAT	19741203	10	HEAT SHRINKABLE COIN PACKAGE	206/.82	206/497; 229/87.2	Hull; Gerry G. et al.
US 3751871 A	USPAT	19730814		COIN PROCESSING METHOD	53/397	53/445; 53/447	Hull; Gerry G. et al.
US 3748821 A	USPAT	19730731	11	COIN PROCESSING APPARATUS	53/532	53/140; 53/212	Hull; Gerry G. et al.
US 3707244 A	USPAT	19721226		COIN PROCESSING METHOD AND APPARATUS	221/13	221/211; 453/31	Hull; Gerry G. et al.
US 3548891 A	USPAT	19701222		METHOD AND APPARATUS FOR FILLING RECEPTACLES [TEXT AVAILABLE IN	141/7	141/39; 141/52; 141/59	HULL GERRY G

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